

FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 29083/41796		SERIAL NO. 10/718,568	
LIST OF DOCUMENTS CITED BY APPLICANT <i>(Use several sheets if necessary)</i>				APPLICANT Emanoil Surducan et al.			
				FILING DATE November 24, 2003		GROUP 2800 2821	

O I P E
 MAY 25 2004
 PATENT & TRADEMARK OFFICE

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
T.D	AA	4,438,437	03/20/1984	Burgmyer	343	770	
	AB	5,030,962	07/09/1991	Rees	343	700MS	
	AC	5,949,383	09/07/1999	Hayes et al.	343	795	
	AD	5,986,606	11/16/1999	Kossiavas et al.	343	700MS	
	AE	6,072,434	06/06/2000	Papatheodorou	343	700MS	
	AF	6,239,765	05/29/2001	Johnson et al.	343	795	
	AG	6,275,192	08/14/2001	Kim	343	700MS	
	AH	6,300,908	10/09/2001	Jecko et al.	343	700MS	
	AI	6,346,921	02/12/2002	Excell et al.	343	792.5	
	AJ	6,353,443	03/05/2002	Ying	345	702	
	AK	6,404,394	06/11/2002	Hill	343	702	
	AL	6,407,710	06/18/2002	Keilen et al.	343	702	
	AM	6,429,818	08/06/2002	Johnson et al.	343	702	
	AN	6,509,882	01/21/2003	McKivergan	343	818	
	AO	6,603,430	08/05/2003	Hill et al.	343	702	
	AP	6,621,464	09/16/2003	Fang et al.	343	795	
T.D	AQ	6,624,793	09/23/2003	Su et al.	343	795	

FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AR							
	AS							
	AT							



OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL		DESCRIPTION
T.D	AU	Smith, K.: "Antennas for low power applications," RFM®, AN36A-070898 (undated).
T.D	AV	Wang, H.Y. et al.: "Simulation of microstrip small antennas," Vector Fields Limited, UK, APP-025-06-02 (undated).
T.D	AW	McKinzie, W. et al.: "Novel packaging approaches for miniature antennas," IMAPS/SMTA Conf. on Telecom Hardware Solutions, Plano, TX (May 2002).
	AX	Dietrich, C.B. et al.: "Trends in antennas for wireless communications," Microwave Journal (Jan. 2003).
T.D	AY	Fiedziuszko, S.J. et al.: "Dielectric materials, devices, and circuits," IEEE Trans. Microwave Theory Tech., vol. 50, pp. 706-719 (March 2002).
T.D	AZ	Kaneda, N. et al.: "A broad-band planar quasi-Yagi antenna," IEEE Trans. Antennas Propagat., vol. 50, pp. 1158-1160 (Aug. 2002).
T.D	BA	Li, R. et al.: "Development and analysis of a folded shorted-patch antenna with reduced size," School of Electrical & Computer Engineering, Georgia Institute of Technology, Atlanta, GA (undated).
	BB	Wong, K.: "Planar antennas for WLAN applications," Dept. of Electrical Engineering, Nāi Sun Yat-Sen University, Kaohsiung, Taiwan (2002)
EXAMINER: <u>Trinh Vo Dinh</u>		DATE CONSIDERED: <u>04/13/2005</u>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		